Title (en)

ANTI-MIF IMMUNOHISTOCHEMISTRY

Title (de)

ANTI-MIF IMMUNHISTOCHEMIE

Title (fr)

IMMUNOHISTOCHIMIE ANTI-MIF

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Application

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Abstract (en)

[origin: WO2014009355A1] The present invention pertains to the specific detection of MIF, in particular oxMIF, in tissues. A detection method is provided which uses immunohistochemistry and wherein specific anfi-oxMIF antibodies are used.

IPC 8 full level

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Citation (examination)

KANG Y H ET AL: "Immunoelectron microscopic identification of human NK cells by FITC-conjugated anti-Leu-11a and biotinylated anti-leu-7 antibodies", JOURNAL OF IMMUNOLOGICAL METHODS, ELSEVIER SCIENCE PUBLISHERS B.V.,AMSTERDAM, NL, vol. 84, no. 1-2, 28 November 1985 (1985-11-28), pages 177 - 196, XP025446469, ISSN: 0022-1759, [retrieved on 19851128], DOI: 10.1016/0022-1759(85)90426-0

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